# **DETAILS OF INSPECTION VIOLATIONS**

NO. LOCATION REF. POINTS CRITICAL DESCRIPTION

#### 1 DECK 4-DISHWASHING

22 0 N

THE RINSE TEMPERATURE OF THE CONVEYOR DISHWASHER WAS 180°F. THE FINAL RINSE TEMPERATURE WAS 160°F.

Follow Up by: F & B Mgr. / Kitchen Steward

- Temperature was corrected by Engineering. A temperature reading log is sent to Chief Engineer on a daily basis.

#### 2 FOOD SERVICE-GENERAL

21 1 No

THE INTERIORS OF THE VITALITY JUICE MACHINES WERE NOT EASILY CLEANABLE.

Follow Up by: F & B Mgr. / Kitchen Steward

- Vitality Machine Technician came on board 6/20/02 to clean inside the machine. New machines to be installed.

## 3 FOOD SERVICE-GENERAL

27 1 No

THE INTERIORS OF TWO OF THE VITALITY JUICE MACHINES WERE SOILED WITH JUICE RESIDUE.

Follow Up by: F & B Mgr. / Kitchen Steward

- This was corrected 6/16/02. A leakage inside the machine causes the juice residues. Vitality technician came on board on 6/20/02 to rectify the machine problem.

#### 4 CREW GALLEY

21 1 No

THE UNDERSIDES OF THE TILTING PANS CONTAINED NON-EASILY CLEANABLE GAPS.

Follow Up by: F & B Mgr. / Kitchen Steward

- Gaps sealed with hard sealant.

## 5 CREW GALLEY

27 1 No

THE GAPS ON THE UNDERSIDES OF THE TILTING PANS WERE SOILED.

Follow Up by: F & B Mgr. / Kitchen Steward

- The underside of the tilting pans cleaned with Grease cutter and now constantly being monitored.

# 6 DECK 3-DISHWASHING

29 0 Yes

ONE HAND WASHING SINK WAS PROVIDED AT THE SOILED DISH DROP OFF AREA. IT IS RECOMMENDED THAT AN ADDITIONAL SINK BE PROVIDED.

Follow Up by: Chief Engineer

- Additional hand washing sink on order. To be installed when received.

## 7 DECK 3-POT WASH

THIS AREA WAS HOT AND HUMID.

Follow Up by: Kitchen Steward

- Changed to chemical sanitizing of ports & pans to minimize steam.

### 8 BUTCHER SHOP

17 0 No

No

THE AMBIENT ROOM TEMPERATURE OF THE BUTCHER SHOP WAS 81°F. THIS ROOM SHALL BE AIR-CONDITIONED.

Follow Up by: Chief Refrigeration

- Ventilation was increased and temperature lowered. On inspection day a technical failure caused the increase in temperature.

## 9 POOL BARS

22 0 No

SOME OF THE UPPER SPRAY NOZZLES IN ONE GLASS WASHER WERE CLOGGED. THREE RUBBER SPRAY ARM PLUGS WERE MISSING IN THE OTHER GLASS WASHER.

Follow Up by: Bar Manager Sr.

- Missing 3 spray arm plugs were replaced. Spray arms are disassembled and cleaned each night and left out for incoming bartender to assemble in the mornings.

#### 10 AFT POOL BAR

20 0 No

LOOSE SEALANT WAS NOTED IN THE ICE BIN.

Follow Up by: Bar Manager Sr.

- Repaired by removing the old sealant and replacing it with new sealant directly into the seams /cracks.

## 11 FOOD SERVICE-GENERAL

33 1 No

RECESSED TILE GROUTING, CRACKED AND BROKEN DECK TILES WERE NOTED IN SOME AREAS.

Follow Up by: Chief Officer

Constant changing of broken tiles and re-grouting in progress.

### 12 WINDJAMMER

22 0 N

THE MOUNTED THERMOMETER FOR THE HOT WATER SANITIZING SINK REGISTERED 170°F, WHILE THE WATER TEMPERATURE WAS 183°F

Follow Up by: F & B Mgr. / Kitchen Steward

- These thermometers were removed as per recommendation, as personnel uses manual thermometers to monitor the temperature.

## 13 WINDJAMMER GALLEY

THIS AREA WAS VERY HUMID AND CONDENSATE WAS NOTED ON THE DECKHEAD IN SEVERAL PLACES.

## Follow Up by: Refrigeration Engineer

- Increased airflow and exhaust where possible. Personnel instructed to monitor condensation and remove condensation when spotted.

No

14 **C.A.S.** \* 0 No

IN DEVELOPING THE CORRECTIVE ACTION STATEMENT FOR THIS INSPECTION, CRITICAL-ITEM DEFICIENCIES (DESIGNATED WITH YES IN CRITICAL COLUMN (WORTH 3 - 5 POINTS), WHETHER DEBITED OR NOT, SHOULD INCLUDE STANDARD OPERATING PROCEDURES AND MONITORING PROCEDURES IMPLEMENTED TO PREVENT THE RECURRENCE OF THE CRITICAL DEFICIENCY.

PREPARE CORRECTIVE ACTION STATEMENT AS A WORD PROCESSING OR SPREADSHEET FILE WHICH WILL BE SENT TO USPHS / VSP AS AN EMAIL MESSAGE ATTACHMENT. PLEASE EMAIL CORRECTIVE ACTION STATEMENT TO: VSP@CDC.GOV